

Attorney's Docker No. 000951-089

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of	)
Joseph B. PHIPPS	) Group Art Unit: 3762
Application No.: 08/463,904	) Examiner: M. Bockelman
Filed: June 5, 1995	)
For: METHOD AND DEVICE FOR	)
TRANSDERMAL ELECTROTRANS-	)
PORT DELIVERY OF FENTANYL	)
AND SUFENTANIL	)

## **AMENDMENT AND REQUEST FOR RECONSIDERATION**

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Official Action dated August 27, 2001, please amend the aboveidentified patent application as follows:

## **IN THE SPECIFICATION:**

Kindly replace the paragraph starting on page 24, line 23 as follows:

The transdermal electrotransport fentanyl flux from these gels was measured by *in vitro* flux studies using a two-compartment diffusion cell and human cadaver skin.

The gels were mounted on the stratum corneum side of heat stripped human cadaver epidermis taken from back skin samples. The other side of the epidermis was exposed to a receptor compartment, having a volume of 4 cm<sup>3</sup>, and filled with one tenth strength

